

**LISTING OF CLAIMS:**

The following listing of claims replaces all previous versions and listings of claims in the present application.

1. (Currently amended) A navigation device comprising:

a time indicating unit for indicating time;

an arrival time estimating unit for estimating an arrival time at a destination by adding, based on the time indicated by the time indicating unit, a period necessary for traveling along a route to the destination;

a displaying unit for displaying at least both of the indicated time and the estimated arrival time;

a time designating unit for designating time; and

a time changing unit for changing the time indicated by the time indicating unit into the time designated by the time designating unit,

wherein, when the time indicated by the time indicating unit is changed into the time designated by the time designating unit by a given period, the arrival time estimating unit changes the arrival time based on the given period, and

wherein both of the time designated by the time designating unit and the arrival time changed by the arrival time estimating unit are thereby displayed by the displaying unit.

2. (Currently amended) The navigation device of Claim 1,

wherein the time designating unit designates the time ~~which gains or loses every an hour by~~  
adding or deducting one hour with respect to the time indicated by the time indicating unit.

3. (Currently amended) The navigation device of Claim 1, further comprising:

a time standard detecting unit for detecting moving from a certain region that has a  
certain time standard to a given region that has a ~~different~~given time standard,

wherein the time designating unit includes a computing unit for computing time  
following a time standard of a region, and

wherein, when the time standard detecting unit detects moving to a the given region ~~that~~  
~~has a different given time standard~~, the time designating unit computes ~~given~~ time following the  
given time standard to thereby designate the ~~given~~ time into which the time changing unit  
changes the time indicated by the indicating unit.

4. (Withdrawn) A navigation device comprising:

a destination designating unit for designating a destination to which route guide is  
executed;

a route guiding unit for executing route guide to the designated destination; and

an arrival time estimating unit for estimating, when the destination is designated, an  
arrival time at the designated destination based on a time standard of the designated destination.

5. (Withdrawn) The navigation device of Claim 4, further comprising:

a travel period displaying unit for computing and displaying a travel period to the designated destination when the destination is designated.

6. (Original) The navigation device of Claim 1,  
wherein the navigation device is mounted in a vehicle.

7. (Withdrawn) The navigation device of Claim 4,  
wherein the navigation device is mounted in a vehicle.

8. (Currently amended) A time changing method used in a navigation device that includes:

a time indicating unit for indicating time; ~~and~~

an arrival time estimating unit for estimating an arrival time at a destination by adding, based on the time indicated by the time indicating unit, a period necessary for traveling along a route to the destination; and

a displaying unit for displaying at least both of the indicated time and the esatimated arrival time,

the time changing method comprising:

a first step of designating time; ~~and~~

a second step of changing the time indicated by the time indicating unit into the time designated at the ~~second~~first step,

wherein, when the time indicated by the time indicating unit is changed into the time designated at the first step by a given period, the arrival time estimating unit changes the arrival time based on the given period; and

a third step of displaying both of the time designated at the first step and the arrival time changed by the arrival time estimating unit on the displaying unit.